

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	2305	((corrosion\$1inhibiting or corrosion\$1resistant or anti\$1corrosive or anti\$1corrosion) near10 pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:29
L4	75	L3 and (cerium or praseodymium or terbium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:29
L5	73	L4 and (boron or aluminum or silicon or phosphorus or titanium or vanadium or chromium or manganese or iron or cobalt or nickel or copper or zinc or gallium or germanium or arsenic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:29
L6	71	L5 and (molybdate or tungstate or vanadate or niobate or tantalate or tellurate or periodate or iodate or antimonate or stannate or sulfate or phosphate or bromate or carbonate or nitrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:29
L7	62	L6 and (\$4amine or heterocyclic or "schiff base" or "azo compound" or \$4azine or imine or "amino acid" or macrocyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:29
S1	2	((corrosion\$1inhibiting or corrosion\$1resistant or anti\$1corrosive or anti\$1corrosion) near10 pigment) same ("rare earth" or lanthanide or actinide) same stabilizer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 07:55
S2	13	((corrosion\$1inhibiting or corrosion\$1resistant or anti\$1corrosive or anti\$1corrosion) near10 pigment) same ("rare earth" or lanthanide or actinide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:05
S3	2	((corrosion\$1inhibiting or corrosion\$1resistant or anti\$1corrosive or anti\$1corrosion) near10 pigment) same ("rare earth" or lanthanide or actinide) and "valence stabilizer"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:04
S4	2305	((corrosion\$1inhibiting or corrosion\$1resistant or anti\$1corrosive or anti\$1corrosion) near10 pigment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:05

S5	34	S4 and ("rare earth" or actinide or lanthanide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:05
S6	75	S4 and (cerium or praseodymium or terbium)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:07
S7	73	S6 and (boron or aluminum or silicon or phosphorus or titanium or vanadium or chromium or manganese or iron or cobalt or nickel or copper or zinc or gallium or germanium or arsenic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:08
S8	71	S7 and (molybdate or tungstate or vanadate or niobate or tantalate or tellurate or periodate or iodate or antimonate or stannate or sulfate or phosphate or bromate or carbonate or nitrate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:09
S9	62	S8 and (\$4amine or heterocyclic or "schiff base" or "azo compound" or \$4azine or imine or "amino acid" or macrocyclic)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:13
S10	3	S9 and "solubility control"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2005/09/19 08:13